AMENDMENT OF SOLICITATION	ON/MODIFICATION OF (CONTRACT	Contract Number	Page of Pages 1 4
Amendment/Modification Number A003	3. Effective Date 15-Oct-04	4. Requisition/Po	urchase Request No.	Solicitation Caption Warehouse Inventory management
6. Issued By: OFFICE OF CONTRACTING AND PROCUF Office of the Chief Technology Officer 441 - 4th Street, NW, Suite 930 South Washington, DC 20001	Code		ered By (If other than line	, ,
8. Name and Address of Contractor (No. Street, city, country, state and ZIP Code)			(X) 9A. Amendment of Solicitation No. POTO-2004-R-0034 9B. Dated (See Item 11) 10-Sep-04 10A. Modification of Contract/Order No.	
	11. THIS ITEM ONLY APPLIES	TO AMENDMEN	TS OF SOLICITATIONS	
The above numbered solicitation is amen Offers must acknowledge receipt of this following methods: (a) By completing Ite amendment on each copy of the offer sumendment number. FAILURE OF YOL PRIOR TO THE HOUR AND DATE SPE an offer already submitted, such change solicitation and this amendment, and is	amendment prior to the hour and ems 8 and 15, and returning ubmitted; or (c) By separate lette JR ACKNOWLEDGEMENT TO B ECIFIED MAY RESULT IN REJE e may be made by letter or fax, p received prior to the opening hou	d date specified cop r or fax which inco E RECEIVED A CTION OF YOU provided each lett	in the solicitation or as an ies of the amendment: (boludes a reference to the TTHE PLACE DESIGNAR OFFER. If by virtue of the or telegram makes references.	nended, by one of the) By acknowledging receipt of this solicitation and TED FOR THE RECEIPT OF OFFERS his amendment you desire to change
12. Accounting and Appropriation Data (If R	equired)			
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14				
(X) A. This change order is issued pursuant to: (Specify Authority) The changes set forth in Item 14 are made in the contract/order no. in item 10A.				
B. The above numbered contract/or date, etc.) set forth in item 14, pursi	rder is modified to reflect the adm	ninistrative chanç		paying office, appropriation
C. This supplemental agreement is entered into pursuant to authority of:				
D. Other (Specify type of modification	on and authority)			
E. IMPORTANT: Contractor is	s not, X is required to sign	n this document	and return X	copies to the issuing office.
14. Description of amendment/modification of	,		olicitation/contract subjec	et matter where feasible.)
Except as provided herein, all terms and conditions of the document referenced in Item (9A or 10A) remain unchanged and in full force and effect 15A. Name and Title of Signer (Type or print) 16A. Name of Contracting Officer				
	·		David White, Assist	ant Commodity Manager
15B. Name of Contractor	15C. Date Signed	d 16B. District	of Columbia	16C. Date Signed
(Signature of persor	ı authorized to sign)		(Sign	15-Oct-04 nature of Contracting Officer)

POTO-2004-R-00334

Warehouse Inventory Management Questions and Answers

1.2.2.5 The system shall have the ability to be accessible through a variety of methods including but not limited to cellular phones with appropriate protocols and operating systems.

What cell phone platform does the District intend on using (PalmOS, PocketPC, or Sybian?

Answer: PalmOS or PocketPC are the most likely.

1.3.3.1.3 Access can be restricted by location or locations

Does this indicate that users can log into the system under different, non-assigned warehouses?

Answer: A user's access level as view or update can be restricted at a single location or multiple locations.

1.3.3.1.4 Access to specific item types can be restricted by user.

Does this requirement mean that groups of users can be restricted from dealing with particular categories of items?

Answer: YES

1.3.5 The system shall have the ability to audit invalid access attempts made either by authorized or non-authorized users of the system.

Does this include workstation ID tracking? What about from cell phones and/or hacker attempts?

Answer: YES, include all of the above.

1.4.1 The system shall have the ability to import data from other applications such as PASS (Procurement Automated Support System).

Where do we get the data format for PASS and any other systems the District is dealing with?

Answer: Any necessary data formats will be provided by the OCTO Project Manager for the project.

1.5.1.2 System up time of 99.999 %

If there is to be a batch solution for collecting data once a week how can system remain up while completing batch?

Answer: The system should be available 99.999% of the time. If there is scheduled maintenance or explained processing reasons for downtime, then this time will not be counted in the uptime statistic.

1.6.1.2 Automated detection of failure and appropriate fail over capabilities for the system.

Does the fail over capability indicate a backup batch system?

Answer: We are expecting the vendor to offer their solution as appropriate.

1.6.1.3 Support redundancy for fail over support on second server.

Does the District's IT plan already have a hardware and software standard for redundancy?

Answer: We are expecting the vendor to offer their solution as appropriate.

POTO-2004-R-00334 Warehouse Inventory Management Ouestions and Answers

1.9.8 The system shall support alert flags. The alert flags will function as online alerts or as triggers for email or other types of notification as needed.

How would the alerts be configured? What events will these alert flags be keeping track of?

Answer: We are expecting the vendor to offer their solution as appropriate.

2.1.6 The system shall allow the user to set up if/then statements in the re-order process as part of the automated request capability.

What exact business logic will these if/then statements pertain to?

Answer: The business logic will pertain to the re-order process.

2.1.7 The system shall produce and allow the use of electronic forms to replace existing shipping and receiving documents.

Are these forms government standard or is the Offorer expected to design and implement the forms with the users?

Answer: There may be a need to support both types of forms. The forms referenced here are in house forms.

2.1.8 The system shall provide web catalog view capabilities to assist the user in requesting items from the warehouse.

Does this imply the display of pricing info? Do users use this shopping cart directly? Are there images involved?

Answer: YES to all your questions. We are also expecting the vendor to offer their solution as appropriate.

2.1.11 The system shall have the ability to accept electronic signatures.

What platforms will be used to capture the electronic signatures? I.e., will the signatures be captured using both handhelds and personal computers (or just the handhelds)?

Answer: The proposal requests the vendor to provide recommendations for all equipment configurations. The signatures may be captured using both handhelds and personal computers.

2.1.13 Drag and drop capability shall be supported.

Does the "drag and drop capability" mean that items which users intend on ordering will be dragged and dropped into the on-line shopping cart? What other functions in the system will require the drag and drop capability?

Answer: The "drag and drop" feature refers to ability to copy existing requests or information easily.

2.2.8 The issue quantity shall provide at least two tiers to support secondary "re-issues" from support organizations.

Not exactly clear. Does this mean firehouse 1 gives replacement item to end user and then reports on re issue?

Answer: Please refer to the amendment document on the web – question number 30.

POTO-2004-R-00334 Warehouse Inventory Management Ouestions and Answers

2.2.18 The system shall track the scheduled shipment of goods.

Does this requirement indicate that the system will keep track of when goods leave the distribution center and when goods are signed into the recipient location?

Answer: YES. Information should include locations, goods being transported, and other data pertinent to tracking.

2.3.3 The system shall generate an Orders Generated report within one hour of the time an item reaches a reorder level. The report shall alert the super user at login and via email, that an order must be placed.

Which level of the organization is the system supposed to be keeping track of what needs to be re-ordered? I.e., are we monitoring re-order levels on the distribution center level or the end consumer level (i.e., a fire department's own bins)? Once the order is automatically generated, what do we do with the orders: e-mail, fax, hard copy?

Answer: All reports shall be limited based upon the users profile for data access and responsibility (J.10-2.3). Given this feature any user can receive the report. The level of tracking is based on the user profile.

2.3.4.3 Workload statistics shall be reported.

How is workload defined?

Answer: Workload is defined to include requisition counts and other requisition information; elapsed time between requisition and receipt; issuing statistics; and allocation and adjustment information.